## **Amendments to the Claims**

This listing of claims will replace all prior versions and listings of the claims in the subject application:

Claims 1-8 (Canceled)

9. (Currently amended) A convection oven comprising:

a cooking chamber;

a blower plenum in communication with the cooking chamber;

heating means for heating said cooking chamber disposed within said blower plenum, said heating means comprising switching means for switching between direct and indirect heating of said cooking chamber;

an adjustable airflow control surface disposed within the cooking chamber;

an actuator suitable for adjusting the adjustable airflow control surface operably connected to the adjustable airflow control surface; and

a first reversible blower wheel mounted within the blower plenum, the first reversible blower wheel creating multiple airflow patterns during a baking cycle.

10. (Original) The convection oven of Claim 9 further comprising a second reversible blower wheel mounted within the blower plenum.

11. (Original) The convection oven of Claim 10 wherein the first reversible blower wheel rotates at a speed different from a speed at which the second reversible blower wheel rotates.

12. (Original) The convection oven of Claim 10 wherein the first reversible blower wheel rotates in a direction different from a direction in which the second reversible blower wheel rotates.

further comprising: said heating means comprises a gas combustion system mounted with respect to the blower plenum, the gas combustion system generating combustion products; a heat exchange element mounted within the blower plenum and connected to the gas combustion system; a header connected to the heat exchange element, the header in communication with the gas combustion system; and an inducer connected to the header, the inducer having a valve moveable between an open position and a closed position, whereby said combustion products are one of conveyed into said cooking chamber and exhausted from said convection oven.

14. (Original) The convection oven of Claim 13 wherein the first reversible blower wheel and a second reversible blower wheel are mounted adjacent the heat exchange element.

- 15. (Currently amended) The convection oven of Claim 13 wherein the heat exchange element comprises a plurality of heat exchange tubes, each heat exchange tube of the plurality of heat exchange tubes has having a baffle within at least a portion of a volume of the heat exchange tube.
- 16. (Currently amended) A method for creating multiple <u>heated</u> airflow patterns within a cooking chamber during a cooking cycle, comprising the steps of:

heating an air supply in a blower plenum adjacent said cooking chamber and having at least one reversible blower wheel mounted within the blower plenum, said blower being in fluid communication with said cooking chamber;

creating a first airflow pattern within a cooking chamber;

actuating an adjustable airflow control surface to create a second airflow pattern within the cooking chamber; and

switching between the first airflow pattern and the second airflow pattern during a baking cycle.

**Amendments to the Drawings** 

The attached sheet of drawings contains changes to Fig. 3. This sheet replaces the

original sheet containing Fig. 3. In Fig. 3, a previously omitted element, valve 48, has

been added.

Attachment: Replacement Sheet

Annotated Sheet Showing Changes in Red